Search the Digital Library

Sabrah Art	idos		
Search Art Terms:	block eras% eeprom		
In Fields:	 Oall words ○any words ○exact poexpression (□stem) ☑ Title (60,970) ☑ Full-Text (53,088) ☑ Abstract (16,305) 	ohrase Osubject ☑ Reviews (2,602) ☑ Index Terms (50,514) (Number of articles)	
Authors:			
	• all names • any name • expres	ssion (□soundex)	
Limit Your	Search To:		
Publication:	All Journals and Proceedings	▼	
Published Since:	Month ▼ Year ▼	·	
Published Before:	Month ▼ Year ▼	•	
search		•	
[Help]			

subscribe DŁ

feedback

The Digital Library is published by the Association for Computing Machinery. Copyright © 2000 ACM, Inc.

librery home list alphabetically list by 51G search library register DL subscribe DL feedback







Page: **1 of 1**

Articles: 1-4 of 4 Ordered By Score

Search: New | Undo | Refine

Order By: Publication | Score | Publication Date

View: Brief Listing | Full Listing | Search Expression | All Articles |

+Page Size | -Page Size | Help

Score No. Article 8 A testbed for characterizing dynamic 1) response of virtual environment spatial sensors; Bernard D. Adelstein, Eric R. Johnston and Stephen R. Ellis; Proceedings of the fifth annual ACM symposium on User interface software and technology, 1992, Pages 15 - 22 [Find Related Articles] Ultra-low-power analog associative memory 8 2) core using flash-EEPROM-based programmable capacitors; A. Kramer, R. Canegallo, M. Chinosi, D. Doise, G. Gozzini, P. L. Rolandi, M. Sabatini and P. Zabberoni; Proceedings 1995 international symposium on Low power design, 1995, Pages 203 - 208 [Find Related Articles] Text mining: finding nuggets in mountains of 5 3) textual data; Jochen Dörre, Peter Gerstl and Roland Seiffert: Proceedings of the fifth ACM SIGKDD international conference on Knowledge discovery and data mining, 1999, Pages 398 - 401 [Find Related Articles] 5 4) Validation methodologies for complex, hybrid, HWIL, 6DOF missile simulations--a structured approach; Robert M. Gravitz and William F. Waite: Proceedings of the 1988 conference on Winter simulation, 1988, Pages 775 - 782 [Find Related Articles]

go to page: 1 of 1

The Digital Library is published by the Association for Computing Machinery. Copyright 1999, 2000 ACM, Inc.

librery home — list alphabetically — list by SIG — search library — register DL — subscribe DL — feedback

Additional Criteria:

HOME SEARCH ADVANCES SEARCH WHATSHEW

VIEW SEARCH OPERATORS

Enter your query below, and then click Start Search (eras* <near/2> block) and (flash or eeprom or eprom or nonvolatile or non-volatile) Clear Start Search Collections to Search: ✓ Journals
✓ Conference Proceedings
✓ Standards

Match similar subject terms Latest additions to IEL

Present Αli Publication Year(s):

Descending Score Results List: Sort by

5 ▼ line citation 25 results at a time Display List

If you have any question about IEL Online and how it works, check the Frequently Asked Questions or email IEL Online Support.

To let us know what you think about IEL Online, email your comments to IEEE Electronic **Products**

> | IEL Online Home | Search | Advanced Search | What's New | Help | Logout | | FAO's | Support | Comments |

Copyright 1999 Institute of Electrical and Electronics Engineers. All rights reserved.

A REPORT OF STREET

(eras* <near/2> block) and (flash or eeprom or epro

Refine

Collection: Journals Conferences Standards

Your search matched 11 of 656543 documents.

11 are presented on this page, sorted by Score in descending order.

DOC TYP	E VIEW ISSUE	VIEW FULL PAGE	<u>VIEW CITATION</u>
CNF		E	A microcontroller with 100 K bytes embedded flash EEPROM Kuo, C.; Toms, T.; Weidner, M.; Choe, H.; Shum, D.; Ko-Min Chang; Smith, P. Solid-State and Integrated Circuit Technology, 1995 4th International Conference on, 1995, Page(s): 138-140
CNF			Flash memory BIOS for PC and notebook computers Jex, J. Communications, Computers and Signal Processing, 1991., IEEE Pacific Rim Conference on, 1991, Page(s): 692-695 vol.2
CNF	TOC		Row-redundancy scheme for high-density flash memory Mihara, M.; Nakayama, T.; Ohkawa, M.; Kawai, S.; Miyawaki, Y.; Terada, Y.; Ohi, M.; Onoda, H.; Ajika, N.; Hatanaka, M.; Miyoshi, H.; Yoshihara, T. Solid-State Circuits Conference, 1994. Digest of Technical Papers. 41st ISSCC., 1994 IEEE International, 1994, Page(s): 150-151
CNF		303 2.2 2.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.	A high density NAND EEPROM with block-page programming for microcomputer applications Momodomi, M.; Iwata, Y.; Tanaka, T.; Itoh, Y.; Shirota, R.; Masuoka, F. Custom Integrated Circuits Conference, 1989., Proceedings of the IEEE 1989, 1989, Page(s): 10.1/1 -10.1/4
PER		Z	A quick intelligent page-programming architecture and a shielded bitline sensing method for 3 V-only NAND flash memory Tanaka, T.; Tanaka, Y.; Nakamura, H.; Sakui, K.; Oodaira, H.; Shirota, R.; Ohuchi, K.; Masuoka, F.; Hara, H. Solid-State Circuits, IEEE Journal of Volume: 29 11, N v. 1994, Page(s): 1366-1373
CNF	103		A 35 ns-cycle-time 3.3 V-only 32 Mb NAND flash EEPROM Imamiya, K.; Iwata, Y.; Sugiura, Y.; Nakamura, H.; Oodaira, H.; Momodomi, M.; Ito, Y.; Watanabe, T.; Araki, H.; Narita, K.; Masuda, K.; Miyamoto, J. Solid-State Circuits Conference, 1995. Digest of Technical Papers. 41st ISSCC, 1995 IEEE International, 1995,

Page(s): 130 -131, 351 A 3.3 V-only 16 Mb DINOR flash memory **CNF** Kobayashi, S.; Mihara, M.; Miyawaki, Y.; Ishii, M.; Futatsuya, T.; Hosogane, A.; Ohba, A.; Terada, Y.; Ajika, N.; Kunori, Y.; Yuzuriha, K.; Hatanaka, M.; Miyoshi, H.; Yoshihara, T.; Uji, Y.; Matsuo, A.; Taniquchi, Y.: Kiquchi, Y. Solid-State Circuit: Conference, 1995. Digest of Technical Papers. 41st ISSCC, 1995 IEEE International, 1995, Page(s): 122 -123, 349 New submicron non-volatile memory modules for 16/32-bit **CNF** devices Kuo, C.; Morton, B.; Toms, T.; Weidner, M.; Chrudimsky, D.; Choe, H.; Bowers, M.; Yeon-seuk Kim; Chang, K.M.; Smith, P. VLSI Technology, Systems, and Applications, 1993. Proceedings of Technical Papers. 1993 International Symposium on, 1993, Page(s): 343 -347 A 1 Mbit EEPROM with MONOS memory cell for semiconductor 哭 CNF disk application Nozaki, T.; Tanaka, T.; Kijiya, Y.; Kinoshita, E.; Tsuchiya, T.; Hayashi, Y. VLSI Circuits, 1990. Digest of Technical Papers., 1990 Symposium on , 1990 , Page(s): 101 -102 A 35 ns cycle time 3 3 V only 32 Mb NAND flash EEPROM 冕 PER Iwata, Y.; Imamiya, K.; Sugiura, Y.; Nakamura, H.; Oodaira, H.; Momodomi, M.; Itoh, Y.; Watanabe, T.; Araki, H.; Narita, K.; Masuda, K.; Miyamoto, J.-I. Solid-State Circuits, IEEE Journal of Volume: 30 11, Nov. 1995, Page(s): 1157-1164 A 60-ns 16-Mb flash EEPROM with program and erase PER 99B sequence controller Nakayama, T.; Kobayashi, S.; Miyawaki, Y.; Terada, Y.; Ajika, N.; Ohi, M.; Arima, H.; Matsukawa, T.; Yoshihara, T.; Suzuki, K. Solid-State Circuits, IEEE Journal of Volume: 26 11, Nov. 1991, Page(s): 1600 -1605

> | <u>IEL Online Home</u> | <u>Search</u> | <u>Advanced Search</u> | <u>What's New</u> | <u>Help</u> | <u>Logout</u> | | <u>FAQ's</u> | <u>Support</u> | <u>Comments</u> |

Copyright 1999 Institute of Electrical and Electronics Engineers. All rights reserved.